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Amendments to the Claims:

     This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently Amended) A method of software distribution comprising:

    a) demarking, via a user interface, a subset of a plurality of files stored on a first hand held computer system to denote a demarked plurality of files; and

    b) transferring information of said demarked plurality of files to a second hand held computer system.

2.   (Original) The method as described in Claim 1 wherein said demarked plurality of files comprises executable program instructions.

3.   (Original) The method as described in Claim 1 wherein said demarked plurality of files comprises non-executable information.

4.   (Original) The method as described in Claim 1 wherein said information of said demarked plurality of files comprises a rating of said demarked plurality of files.

5.   (Original) The method as described in Claim 1 wherein said information of said demarked plurality of files comprises titles of said demarked plurality of files.

6.   (Original) The method as described in Claim 1 wherein said information of said demarked plurality of files comprises storage requirements of said demarked plurality of files.

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7.   (Original) The method as described in Claim 1 wherein said information of said

demarked plurality of files comprises an alphanumerical summary of said demarked plurality

of files.

8.   (Original) The method as described in Claim 7 wherein said alphanumerical

summary of said demarked plurality of files originates from a creator of a summarized file.

9.   (Original) The method as described in Claim 1 wherein said information of said

demarked plurality of files comprises a universal resource locator for said demarked plurality

of files.

10.   (Original) The method as described in Claim 1 wherein said information of said

demarked plurality of files comprises an estimated transfer time for said demarked plurality

of files.

11.   (Original) The method as described in Claim 1 wherein said transferring is performed

wirelessly.

12.   (Original) The method as described in Claim 11 wherein said transferring is

performed via infrared light signaling.

13.   (Currently Amended) The method as described in Claim 11 wherein said transferring

is performed automatically in response to a ~~Bluetooth~~ communication between said first hand

held computer system and said second hand held computer system, wherein the

communication conforms to a standard wireless communication protocol.

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14.   (Currently Amended) A method of software distribution comprising:

a) demarking a subset of a plurality of files stored on a first hand held computer

system to denote a demarked plurality of files;

b) transferring information of said demarked plurality of files to a second hand held

computer system;

c) on said second hand held computer system, selecting, via a user interface, a

selected list indicating at least one of said demarked plurality of files; and

d) responsive to said c), automatically transferring files indicated by said selected list

to said second hand held computer system.

15.   (Original) The method as described in Claim 14 wherein at least one of said files

corresponding to said selected list transferred from said first hand held computer system to

said second hand held computer system is a demonstration version of an application program.

16.   (Original) The method as described in Claim 14 wherein said files transferred at d)

corresponding to said selected list comprise executable program instructions.

17.   (Original) The method as described in Claim 14 wherein said files transferred at d)

corresponding to said selected list comprise non-executable information.

18.   (Original) The method as described in Claim 14 wherein said transferring at b) and d)

is performed wirelessly.

19.   (Original) The method as described in Claim 14 wherein said transferring at b) and d)

is performed via infrared light signaling.

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20.   (Currently Amended) The method as described in Claim 14 wherein said b) is

performed automatically in response to a ~~Bluetooth~~ communication, via a standard wireless

communication protocol, between said second hand held computer system and said first hand

held computer system.

21.   (Original) The method as described in Claim 14 wherein said transferring files

indicated by said selected list is from said first hand held computer system to said second

hand held computer system.

22.   (Original) The method as described in Claim 14 wherein said transferring files

indicated by said selected list is from another hand held computer system to said second hand

held computer system.

23.   (Currently Amended) A hand held computer system comprising:

        a bus;

        a processor coupled to said bus;

        a wireless transceiver coupled to said bus for transferring information to other

computer systems; and

        a memory coupled to said bus, said memory comprising instructions which when

executed implement a method of software distribution, said method comprising:

                a) demarking, via a user interface, a subset of a plurality of files stored on said

        hand held computer system to denote a demarked plurality of files; and

                b) transferring information of said demarked plurality of files to another hand

        held computer system.

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24.   (Original) The hand held computer system as described in Claim 23 wherein said

demarked plurality of files comprise executable program instructions.

25.   (Currently Amended) The hand held computer system as described in Claim

23wherein 23 wherein said demarked plurality of files comprise non-executable information.

26.   (Original) The hand held computer system as described in Claim 23 wherein said

information of said demarked plurality of files comprises a rating of said demarked plurality

of files.

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27.   (Original) The hand held computer system as described in Claim 23 wherein said

information of said demarked plurality of files comprises titles of said demarked plurality of

files.

28.   (Original) The hand held computer system as described in Claim 23 wherein said

information of said demarked plurality of files comprises storage requirements of said

demarked plurality of files.

29.   (Original) The hand held computer system as described in Claim 23 wherein said

information of said demarked plurality of files comprises an alphanumerical summary of said

demarked plurality of files.

30.   (Original) The hand held computer system as described in Claim 29 wherein said

alphanumerical summary of said demarked plurality of files originates from the creator of a

summarized file.

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31.   (Original) The hand held computer system as described in Claim 23 wherein said

information of said demarked plurality of files comprises a universal resource locator for said

demarked plurality of files.

32.   (Original) The hand held computer system as described in Claim 23 wherein said

information of said demarked plurality of files comprises an estimated transfer time for said

demarked plurality of files.

33.   (Original) The hand held computer system as described in Claim 23 wherein said

transferring is performed wirelessly.

34.   (Original) The hand held computer system as described in Claim 33 wherein said

transferring is performed via infrared light signaling.

35.   (Currently Amended) The hand held computer system as described in Claim 33

wherein said transferring is performed automatically in response to a ~~Bluetooth~~

communication, via a standard wireless communication protocol, between said first hand held

computer system and said second hand held computer system.

36.   (Original) The hand held computer system as described in Claim 23 wherein said

method further comprises:

in response to a selected list generated by said another hand held computer,

automatically transferring files indicated by said selected list from said hand held computer

system to said another hand held computer system.

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37.   (Currently Amended) A method of distributing software comprising:

a) maintaining, within a first hand held computer system, a plurality of computer files, wherein each computer file has associated with it a respective summary information;

b) within said first hand held computer system, demarking a subset of said plurality of computer files via a user interface;

c) in response to a request, transferring summary information of said subset of files to a second hand held computer system; and

d) in response to said first hand held computer system receiving a selected list of computer files, transferring computer files on said selected list to said second hand held computer system.

38.   (Original) A method as described in Claim 37 wherein said transferring of c) and d) are performed wirelessly between said first and second hand held computer systems.

39.   (Original) A method as described in Claim 38 wherein said transferring of c) and d) are performed wirelessly using infrared communication.

40.   (Original) A method as described in Claim 38 wherein said transferring of c) and d) are performed wirelessly using ~~Bluetooth~~ a communication via a standard wireless communication protocol.

41.   (Original) A method as described in Claim 37 further comprising said second hand held computer system generating said selected list in response to receiving said summary information of said subset of files as transferred in said C).

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42.   (Original) A method as described in Claim 37 wherein said summary information

comprises:

    an identification of a corresponding computer file; and

    a description of said corresponding computer file.

43.   (Original) A method as described in Claim 42 wherein said description comprises a

rating.

44.   (New) A machine-readable medium including instructions for a processor, the

machine-readable medium comprising:

    instructions for permitting demarking, via a user interface, a subset of a plurality of

files stored on a first hand held computer system to denote a demarked plurality of files; and

    instructions for transferring information of said demarked plurality of files to a second

hand held computer system.

45.   (New) A hand held processing device comprising:

    means for permitting demarking, via a user interface, a subset of a plurality of files

stored on a first hand held computer system to denote a demarked plurality of files; and

    means for transferring information of said demarked plurality of files to a second hand

held computer system.

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